| L Number | Hits | Search Text | DB | Time stamp |
|---|---|---|---|---|
| 1 | 136 | (Nishida.in. or Uehara.in. or (Japan adj aviation).as.) and ((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) | USPAT; US-PGPUB | 2003/12/11 14:07 |
| 2 | 56 | (Nishida.in. or Uehara.in. or (Japan adj aviation).as.) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) same (coat$3 or film or deposit$3 or sputter$3 or form$5)) | USPAT; US-PGPUB | 2003/12/11 14:27 |
| 3 | 73 | (Nishida.in. or Uehara.in. or (Japan adj aviation).as.) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) and (filter or DWDM or EDFA or multiplex$3 or (multi adj plex$3) or multilayer or (multi adj layer) or ((multiple or plural$3) near3 (film or layer or coat$3)))) | USPAT; US-PGPUB | 2003/12/11 14:03 |
| 4 | 38 | ((Nishida.in. or Uehara.in. or (Japan adj aviation).as.) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) and (filter or DWDM or EDFA or multiplex$3 or (multi adj plex$3) or multilayer or (multi adj layer) or ((multiple or plural$3) near3 (film or layer or coat$3))))) not ((Nishida.in. or Uehara.in. or (Japan adj aviation).as.) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) same (coat$3 or film or deposit$3 or sputter$3 or form$5))) | USPAT; US-PGPUB | 2003/12/11 13:59 |
| 5 | 2 | (Nishida.in. or Uehara.in. or (Japan adj aviation).as.) and ((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) and ((variable or monitor) near2 (wavelenth or light)) | USPAT; US-PGPUB | 2003/12/11 14:21 |
| 6 | 60 | (Nishida or Uehara or (Japan adj aviation)) and ((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) | EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 14:01 |
| 7 | 25 | (Nishida or Uehara or (Japan adj aviation)) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) and (coat$3 or film or deposit$3 or sputter$3 or form$5)) | EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 14:02 |
| 8 | 7 | (Nishida or Uehara or (Japan adj aviation)) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) and (filter or DWDM or EDFA or multiplex$3 or (multi adj plex$3) or multilayer or (multi adj layer) or ((multiple or plural$3) near3 (film or layer or coat$3)))) | EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 14:03 |
| 9 | 3 | ((Nishida or Uehara or (Japan adj aviation)) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) and (filter or DWDM or EDFA or multiplex$3 or (multi adj plex$3) or multilayer or (multi adj layer) or ((multiple or plural$3) near3 (film or layer or coat$3))))) not ((Nishida or Uehara or (Japan adj aviation)) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) and (coat$3 or film or deposit$3 or sputter$3 or form$5))) | EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 14:03 |

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|---|---|---|---|---|
| 10 | 2 | (Nishida or Uehara or (Japan adj aviation)) and ((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) and ((variable or monitor) near2 (wavelenth or light)) | EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 14:05 |
| 11 | 2308 | ((427/8,9) or (118/679,688,712)).CCLS. | USPAT; US-PGPUB | 2003/12/11 14:05 |
| 12 | 506 | (427/10).CCLS. | USPAT; US-PGPUB | 2003/12/11 14:25 |
| 13 | 2592 | (427/162,164,165,166,167).CCLS. | USPAT; US-PGPUB | 2003/12/11 14:06 |
| 14 | 2125 | (427/255.7,402,419.3).CCLS. | USPAT; US-PGPUB | 2003/12/11 14:06 |
| 15 | 2002 | (359/581,582,586,588,589,885,888).CCLS. | USPAT; US-PGPUB | 2003/12/11 14:06 |
| 16 | 8890 | (((427/8,9) or (118/679,688,712)).CCLS.) ((427/10).CCLS.) ((427/162,164,165,166,167).CCLS.) ((427/255.7,402,419.3).CCLS.) ((359/581,582,586,588,589,885,888).CCLS.) | USPAT; US-PGPUB | 2003/12/11 14:06 |
| 17 | 27 | ((427/10).CCLS.) and (((427/255.7,402,419.3).CCLS.) or ((359/581,582,586,588,589,885,888).CCLS.)) | USPAT; US-PGPUB | 2003/12/11 14:07 |
| 18 | 10 | (((427/10).CCLS.) and (((427/255.7,402,419.3).CCLS.) or ((359/581,582,586,588,589,885,888).CCLS.))) and ((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) | USPAT; US-PGPUB | 2003/12/11 14:12 |
| 19 | 4 | (((427/10).CCLS.) and (((427/255.7,402,419.3).CCLS.) or ((359/581,582,586,588,589,885,888).CCLS.))) and ((turning adj (value or point))) | USPAT; US-PGPUB | 2003/12/11 14:20 |
| 20 | 1 | ((427/10).CCLS.) and Holland.in. | USPAT; US-PGPUB | 2003/12/11 14:11 |
| 21 | 44 | ((427/10).CCLS.) and ((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) | USPAT; US-PGPUB | 2003/12/11 14:13 |
| 23 | 27 | (((427/10).CCLS.) and (((427/255.7,402,419.3).CCLS.) or ((359/581,582,586,588,589,885,888).CCLS.))) not ((((427/10).CCLS.) and ((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3))) not ((((427/10).CCLS.) and (((427/255.7,402,419.3).CCLS.) or ((359/581,582,586,588,589,885,888).CCLS.))) and ((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)))) | USPAT; US-PGPUB | 2003/12/11 14:13 |
| 22 | 34 | (((427/10).CCLS.) and ((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3))) not ((((427/10).CCLS.) and (((427/255.7,402,419.3).CCLS.) or ((359/581,582,586,588,589,885,888).CCLS.))) and ((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3))) | USPAT; US-PGPUB | 2003/12/11 14:13 |
| 24 | 6 | ((427/10).CCLS.) and ((turning adj (value or point))) | USPAT; US-PGPUB | 2003/12/11 14:20 |
| 25 | 2 | (((427/10).CCLS.) and ((turning adj (value or point)))) not ((((427/10).CCLS.) and (((427/255.7,402,419.3).CCLS.) or ((359/581,582,586,588,589,885,888).CCLS.))) and ((turning adj (value or point)))) | USPAT; US-PGPUB | 2003/12/11 14:20 |
| 26 | 18 | ((427/10).CCLS.) and ((variable or monitor) near2 (wavelenth or light)) | USPAT; US-PGPUB | 2003/12/11 14:59 |
| 27 | 1 | 5068568.pn. | USPAT; US-PGPUB | 2003/12/11 14:26 |

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|---|---|---|---|---|
| 28 | 575 | ((((427/8,9) or (118/679,688,712)).CCLS.) ((427/10).CCLS.) ((427/162,164,165,166,167).CCLS.) ((427/255.7,402,419.3).CCLS.) ((359/581,582,586,588,589,885,888).CCLS.)) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) same (coat$3 or film or deposit$3 or sputter$3 or form$5)) | USPAT; US-PGPUB | 2003/12/11 14:28 |
| 29 | 168 | (((((427/8,9) or (118/679,688,712)).CCLS.) ((427/10).CCLS.) ((427/162,164,165,166,167).CCLS.) ((427/255.7,402,419.3).CCLS.) ((359/581,582,586,588,589,885,888).CCLS.)) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) same (coat$3 or film or deposit$3 or sputter$3 or form$5))) and ((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter) | USPAT; US-PGPUB | 2003/12/11 16:00 |
| 30 | 163 | ((((((427/8,9) or (118/679,688,712)).CCLS.) ((427/10).CCLS.) ((427/162,164,165,166,167).CCLS.) ((427/255.7,402,419.3).CCLS.) ((359/581,582,586,588,589,885,888).CCLS.)) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) same (coat$3 or film or deposit$3 or sputter$3 or form$5))) and ((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) not ((((427/10).CCLS.) and (((427/255.7,402,419.3).CCLS.) or ((359/581,582,586,588,589,885,888).CCLS.))) and ((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3))) | USPAT; US-PGPUB | 2003/12/11 14:29 |
| 31 | 0 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter) same ((low or reduc$5) near2 ripple)) and ("78" near3 layer) | USPAT; US-PGPUB | 2003/12/11 14:49 |
| 32 | 285 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter) ) and ("78" near3 layer) | USPAT; US-PGPUB | 2003/12/11 14:47 |
| 33 | 15 | ((((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter) ) and ("78" near3 layer)) and (optim$9 near3 thickness) | USPAT; US-PGPUB | 2003/12/11 14:48 |
| 34 | 6 | ((((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter) ) and ("78" near3 layer)) and ((((427/8,9) or (118/679,688,712)).CCLS.) ((427/10).CCLS.) ((427/162,164,165,166,167).CCLS.) ((427/255.7,402,419.3).CCLS.) ((359/581,582,586,588,589,885,888).CCLS.)) | USPAT; US-PGPUB | 2003/12/11 14:48 |
| 35 | 60 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter) same ((low or reduc$5) near2 ripple)) | USPAT; US-PGPUB | 2003/12/11 15:29 |

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| 36 | 8 | ((((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter) same ((low or reduc$5) near2 ripple)) ) and ((((427/8,9) or (118/679,688,712)).CCLS.) ((427/10).CCLS.) ((427/162,164,165,166,167).CCLS.) ((427/255.7,402,419.3).CCLS.) ((359/581,582,586,588,589,885,888).CCLS.)) | USPAT; US-PGPUB | 2003/12/11 14:49 |
| 37 | 159 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (turning adj (point or method)) | USPAT; US-PGPUB | 2003/12/11 16:01 |
| 38 | 1806 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and ((variable) near2 (wavelenth or light)) | USPAT; US-PGPUB | 2003/12/11 15:08 |
| 39 | 27 | ((((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and ((variable) near2 (wavelenth or light))) and ((((427/8,9) or (118/679,688,712)).CCLS.) ((427/10).CCLS.) ((427/162,164,165,166,167).CCLS.) ((427/255.7,402,419.3).CCLS.) ((359/581,582,586,588,589,885,888).CCLS.)) | USPAT; US-PGPUB | 2003/12/11 15:00 |
| 40 | 130 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and ((((427/8,9) or (118/679,688,712)).CCLS.) or ((427/10).CCLS.)) | USPAT; US-PGPUB | 2003/12/11 15:03 |
| 41 | 47 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (((427/10).CCLS.)) | USPAT; US-PGPUB | 2003/12/11 15:29 |
| 42 | 1467 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) with (terminat$5 or deposit$3 or control$5 or thickness or stop$4 or quarterwave or (quarter adj wave$5))) | USPAT; US-PGPUB | 2003/12/11 16:02 |
| 43 | 105 | ((((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) with (terminat$5 or deposit$3 or control$5 or thickness or stop$4 or quarterwave or (quarter adj wave$5)))) and ((((427/8,9) or (118/679,688,712)).CCLS.) ((427/10).CCLS.) ((427/162,164,165,166,167).CCLS.) ((427/255.7,402,419.3).CCLS.) ((359/581,582,586,588,589,885,888).CCLS.)) | USPAT; US-PGPUB | 2003/12/11 15:10 |
| 44 | 47 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) with (terminat$5 or control$5 or stop$4 or end$3) with (quarterwave or (quarter adj wave$5) or thickness or deposit$3 or coat$3)) | USPAT; US-PGPUB | 2003/12/11 15:20 |

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| 45 | 12 | ((((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) with (terminat$5 or control$5 or stop$4 or end$3) with (quarterwave or (quarter adj wave$5) or thickness or deposit$3 or coat$3))) and ((((427/8,9) or (118/679,688,712)).CCLS.) ((427/10).CCLS.) ((427/162,164,165,166,167).CCLS.) ((427/255.7,402,419.3).CCLS.) ((359/581,582,586,588,589,885,888).CCLS.)) | USPAT; US-PGPUB | 2003/12/11 15:15 |
| 46 | 35 | ((((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) with (terminat$5 or control$5 or stop$4 or end$3) with (quarterwave or (quarter adj wave$5) or thickness or deposit$3 or coat$3))) not (((((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) with (terminat$5 or control$5 or stop$4 or end$3) with (quarterwave or (quarter adj wave$5) or thickness or deposit$3 or coat$3))) and ((((427/8,9) or (118/679,688,712)).CCLS.) ((427/10).CCLS.) ((427/162,164,165,166,167).CCLS.) ((427/255.7,402,419.3).CCLS.) ((359/581,582,586,588,589,885,888).CCLS.))) | USPAT; US-PGPUB | 2003/12/11 15:15 |
| 47 | 23 | (((((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (((transmit$8 or reflect$8) with (peak or valley or trough)) with (terminat$5 or control$5 or stop$4 or end$3) with (quarterwave or (quarter adj wave$5) or thickness or deposit$3 or coat$3)) | USPAT; US-PGPUB | 2003/12/11 15:20 |
| 48 | 20 | ((((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (((transmit$8 or reflect$8) with (peak or valley or trough)) with (terminat$5 or control$5 or stop$4 or end$3) with (quarterwave or (quarter adj wave$5) or thickness or deposit$3 or coat$3))) not ((((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3)) with (terminat$5 or control$5 or stop$4 or end$3) with (quarterwave or (quarter adj wave$5) or thickness or deposit$3 or coat$3))) | USPAT; US-PGPUB | 2003/12/11 15:20 |
| 49 | 0 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (optimiz$6 with thickness with (around or neighborhood) with (lamda or quarterwave or (quarter adj wave$5))) | USPAT; US-PGPUB | 2003/12/11 16:08 |

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| 50 | 18 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (optimiz$6 with thickness with (lamda or quarterwave or (quarter adj wave$5))) | USPAT; US-PGPUB | 2003/12/11 15:25 |
| 51 | 18 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (optimiz$6 with thickness with (lamda or quarterwave or (quarter adj wave$5) or ".lamba.")) | USPAT; US-PGPUB | 2003/12/11 16:08 |
| 52 | 47 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter) and ((427/10).CCLS.)) | USPAT; US-PGPUB | 2003/12/11 15:29 |
| 53 | 8 | ((427/10).CCLS.) and ((determin$5 or set$4 or choos$3 or optimiz$6 or variable or vary) with wavelength with (depend$5 or each)) | USPAT; US-PGPUB | 2003/12/11 15:32 |
| 54 | 37 | ((427/10).CCLS.) and ((determin$5 or set$4 or choos$3 or optimiz$6 or variable or vary or tune or tuned or tuning or tunable) near3 wavelength) | USPAT; US-PGPUB | 2003/12/11 15:39 |
| 55 | 31 | (((427/10).CCLS.) and ((determin$5 or set$4 or choos$3 or optimiz$6 or variable or vary or tune or tuned or tuning or tunable) near3 wavelength)) not (((427/10).CCLS.) and ((determin$5 or set$4 or choos$3 or optimiz$6 or variable or vary) with wavelength with (depend$5 or each))) | USPAT; US-PGPUB | 2003/12/11 15:33 |
| 56 | 150 | (((transmit$8 or reflect$8) with (peak or valley or trough or min$5 or max$5 or extre$5)) with (terminat$5 or control$5 or stop$4 or end$3) with (quarterwave or (quarter adj wave$5) or thickness or deposit$3 or coat$3)) and ((determin$5 or set$4 or choos$3 or optimiz$6 or variable or vary or tune or tuned or tuning or tunable) near3 wavelength) | USPAT; US-PGPUB | 2003/12/11 16:07 |
| 57 | 147 | ( (((transmit$8 or reflect$8) with (peak or valley or trough or min$5 or max$5 or extre$5)) with (terminat$5 or control$5 or stop$4 or end$3) with (quarterwave or (quarter adj wave$5) or thickness or deposit$3 or coat$3)) and ((determin$5 or set$4 or choos$3 or optimiz$6 or variable or vary or tune or tuned or tuning or tunable) near3 wavelength)) not (((427/10).CCLS.) and ((determin$5 or set$4 or choos$3 or optimiz$6 or variable or vary or tune or tuned or tuning or tunable) near3 wavelength)) | USPAT; US-PGPUB | 2003/12/11 15:50 |
| 58 | 4 | ((427/10).CCLS.) and (tun$5 near2 wavelength) | USPAT; US-PGPUB | 2003/12/11 15:52 |
| 59 | 773 | (thickness with (monitor$3 or control$4)) and ((tun$5 or variable) near2 wavelength) | USPAT; US-PGPUB | 2003/12/11 16:09 |
| 60 | 69 | (thickness with (monitor$3 or control$4)) same ((tun$5 or variable) near2 wavelength) | USPAT; US-PGPUB | 2003/12/11 15:53 |
| 61 | 8 | ((((427/8,9) or (118/679,688,712)).CCLS.) ((427/10).CCLS.) ((427/162,164,165,166,167).CCLS.) ((427/255.7,402,419.3).CCLS.) ((359/581,582,586,588,589,885,888).CCLS.)) and ((thickness with (monitor$3 or control$4)) same ((tun$5 or variable) near2 wavelength)) | USPAT; US-PGPUB | 2003/12/11 15:56 |

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|---|---|---|---|---|
| 62 | 61 | ((thickness with (monitor$3 or control$4)) same ((tun$5 or variable) near2 wavelength)) not (((((427/8,9) or (118/679,688,712)).CCLS.) ((427/10).CCLS.) ((427/162,164,165,166,167).CCLS.) ((427/255.7,402,419.3).CCLS.) ((359/581,582,586,588,589,885,888).CCLS.)) and ((thickness with (monitor$3 or control$4)) same ((tun$5 or variable) near2 wavelength))) | USPAT; US-PGPUB | 2003/12/11 16:00 |
| 63 | 53433 | ((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter) | EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 16:00 |
| 64 | 5 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (turning adj (point or method)) | EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 16:01 |
| 65 | 74 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (((transmit$8 or reflect$8) with (minimum or minima or maximum or maxima or extrem$3 or peak or valley or trough)) with (terminat$5 or deposit$3 or control$5 or thickness or stop$4 or quarterwave or (quarter adj wave$5))) | EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 16:03 |
| 66 | 5 | (((transmit$8 or reflect$8) with (peak or valley or trough or min$5 or max$5 or extre$5)) with (terminat$5 or control$5 or stop$4 or end$3) with (quarterwave or (quarter adj wave$5) or thickness or deposit$3 or coat$3)) and ((determin$5 or set$4 or choos$3 or optimiz$6 or variable or vary or tune or tuned or tuning or tunable) near3 wavelength) | EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 16:07 |
| 67 | 0 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (optimiz$6 with thickness with (around or neighborhood) with (lamda or quarterwave or (quarter adj wave$5))) | EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 16:08 |
| 68 | 0 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and (optimiz$6 with thickness with (lamda or quarterwave or (quarter adj wave$5) or ".lamba.")) | EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 16:08 |
| 69 | 29 | (thickness with (monitor$3 or control$4)) and ((tun$5 or variable) near2 wavelength) | EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 16:11 |
| 70 | 686 | (((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and ((tun$5 or variable) near2 wavelength) | EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 16:12 |
| 71 | 171 | ((((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and ((tun$5 or variable) near2 wavelength)) and (monitor$3 or detect$3) | EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 16:12 |
| 72 | 110 | (((((interference or multilayer or (multi adj layer) or optical or WDM or DWDM or EDFA or blue or red or band) near2 filter)) and ((tun$5 or variable) near2 wavelength)) and (monitor$3 or detect$3)) and (transmit$5 or reflect$6 or peak or valley or min$6 or max$6 or extre$5) | EPO; JPO; DERWENT; IBM_TDB | 2003/12/11 16:13 |